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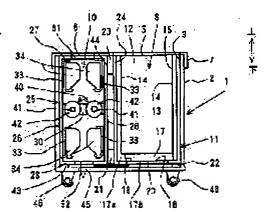
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(54) DEWATERING MACHINE FOR UMBRELLA

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a dewatering machine for umbrellas in a simple structure and at a low cost without using electric power. SOLUTION: An umbrella on which rain drops are deposited are beaten against a first buffer member 15 or against a second buffer member 17 for a first dewatering means 8 to tap off rain drops deposited on the umbrella. Then, the umbrella is inserted in a second dewatering means 10 to squeeze rain water residing on the outer surface of the umbrella with water absorbing members 34, 34 and a water absorbing roller 40. These series of operation is manually done.



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